



Early Journal Content on JSTOR, Free to Anyone in the World

This article is one of nearly 500,000 scholarly works digitized and made freely available to everyone in the world by JSTOR.

Known as the Early Journal Content, this set of works include research articles, news, letters, and other writings published in more than 200 of the oldest leading academic journals. The works date from the mid-seventeenth to the early twentieth centuries.

We encourage people to read and share the Early Journal Content openly and to tell others that this resource exists. People may post this content online or redistribute in any way for non-commercial purposes.

Read more about Early Journal Content at <http://about.jstor.org/participate-jstor/individuals/early-journal-content>.

JSTOR is a digital library of academic journals, books, and primary source objects. JSTOR helps people discover, use, and build upon a wide range of content through a powerful research and teaching platform, and preserves this content for future generations. JSTOR is part of ITHAKA, a not-for-profit organization that also includes Ithaka S+R and Portico. For more information about JSTOR, please contact support@jstor.org.

tion, might think it an Invention not unworthy a *Frenchman*: And whereas Mr. *De la Hire* seems to conclude, that this Equation ceases in the Quadratures, and is greatest in the New and Full Moons; when he comes to the consideration of the Lunar Motions *extra Syzygias*, (which is here promised) he will find it no less requisite in the Quadratures than in Eclipses; several undoubted Observations shewing the Necessity thereof.

Among the Precepts for the use of the Tables, there is a pretty Remark concerning Refractions, which this Author saith he hath often experienced, *viz.* That the Beams of the Stars being observed in a deep Valley to pass near the Brow of the Hill, are always more refracted than if there were no such Hill, or the Observations were made on the top]thereof; as if the Rays of Light were bent downwards in a Curve, by passing near the Surface of the Mountain.

*The Report made to his Majesty by the Company of
Parish-Clerks of London, of the Number of
Christnings and Burials in the Years 1686
and 1687.*

<i>Anno 1686.</i>				<i>Anno 1687.</i>			
Christned	{	Males	7575	Males	7737		
		Females	7119	Females	7214		
		In all	14694	In all	14951		
Buried	{	Males	11828	Males	11174		
		Females	10781	Females	10286		
		In all	22609	In all	21460		